

Hasan Ansari

Third Year (B.Tech)

Major:Electrical Engineering

Minor:Computer Science Engineering
at NIT Rourkela

DOB:16-06-2000

Contact: +917028700324

Email.:hasanansari97650@gmail.com

LINKS

LinkedIn:// **Hasan Ansari**

Hackerrank:// **Hasan**

GeeksforGeeks://**Hasan**

Github://**Hasan1605**

Skills

OPERATING SYSTEMS

Linux, Windows

PROGRAMMING LANGUAGES

C/C++,JS,MySQL,Python,
familiar with git and github.

WEB DEVELOPMENT

REACTJS,HTML,CSS,Javascript,Mongodb
,node js,SQL express.js,APIs,
security and authentication.

OTHERS

Autocad, MATLAB,Octave,microsoft word

Coursework

Data structures and algorithms
Database management system
Operating System.
Signals and systems
Analog Electronics
Digital Electronics
Machine Learning

Education

2019-2023

B.TECH. IN EE, MINOR IN CSE
NIT ROURKELA

CGPA : 8.64/10 (Till 5th sem)

2016-2018

INTERMEDIATE

R.K.Talreja college of arts,Commerce
and Science, UNR,Maharashtra
Percentage: 77%

2014-2016

HIGH SCHOOL

Swami Vivekanand High School, UNR,
Maharashtra
Percentage: 80.6%

Work Experience/Projects

JULY 2021 **Life Care Hospital**

Databases/MySQL

- I Made a database of people registering for corona vaccine for a hospital in MySQL from Scratch

FEB 2021 **THERMAX**

Thermax case study analysis

- Boiler, turbine, grid, solar cell data analysis was done and a report was made.A presentation was given on an optimised way of power distribution from different power sources.

NOV 2021 **Machine learning**

Boston house price prediction

- Data analysis using principle of stats and different model prediction on given data after data analysis

JULY 2021 **COURSERA**

Building a simple game

- Built a simple Pong game using C++ which is authorized by Coursera project network

Achievements/Awards

2021 **Thermax**

First runner up

Application of theoretical Thermodynamic studies and learnt about captive power generation, solar cell and water boilers

Certificates

NOV 2021 **UDEMY**

COMPLETED

Received a certificate for Completing the full course of full stack developer by angela yu on udemy

FEB 2021 **THERMAX case challenge**

1st runner up

Received a certificate for securing second position in project work by THERMAX

JULY2021 **COURSERA**

COMPLETED

Received a certificate for completing C++ classes and objects

2019-2020 **Group dance**

First runner up

Secured 2nd position in the event group dance held during Ensemble-Valhalla,the annual cultural management and sports fest of XLRI Jamshedpur

FEB 2021 **Happiness concert**

Participated

Received a certificate for participating in dance event of happiness concert, KIIT

Extra Curricular Activities

2019-PRESENT **SYNERGY**

Member

I am a member of SYNERGY, which is dance club of NIT Rourkela. I had performed during different fests, and also performed at different colleges across India during competitions.

2019-PRESENT **Open Mic**

Poem Writer

Poetry has been a passion of mine, so I had joined this club,and had written a couple of poems